

An apparatus has a frame with wheels and a plurality of discs, and a method for using the same is provided. More specifically, the apparatus has an assembly such that the bearings and tires may remain lubricated with minimal maintenance. The frame may have dual cylinders such that the frame may be adjusted during use. The cylinders may be adjusted by an individual by a remote controller such that a single operator may remotely control the elevation of the apparatus and/or the angle of the apparatus with the soil. Alternatively, one of the cylinders may automatically adjust to the terrain. Further, the apparatus has a rotatable connector such that the apparatus may be attached to a tractor by an individual.

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